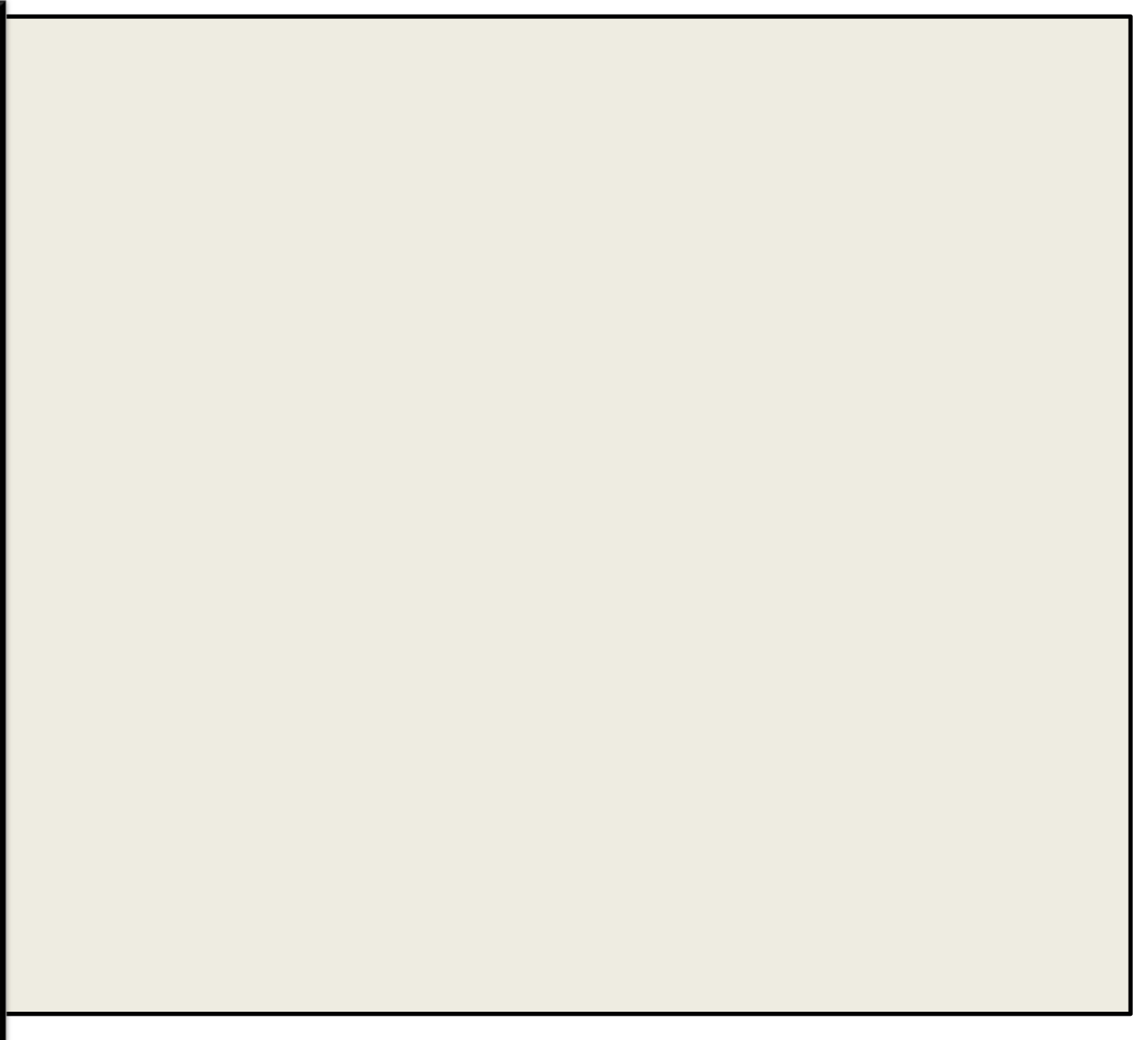
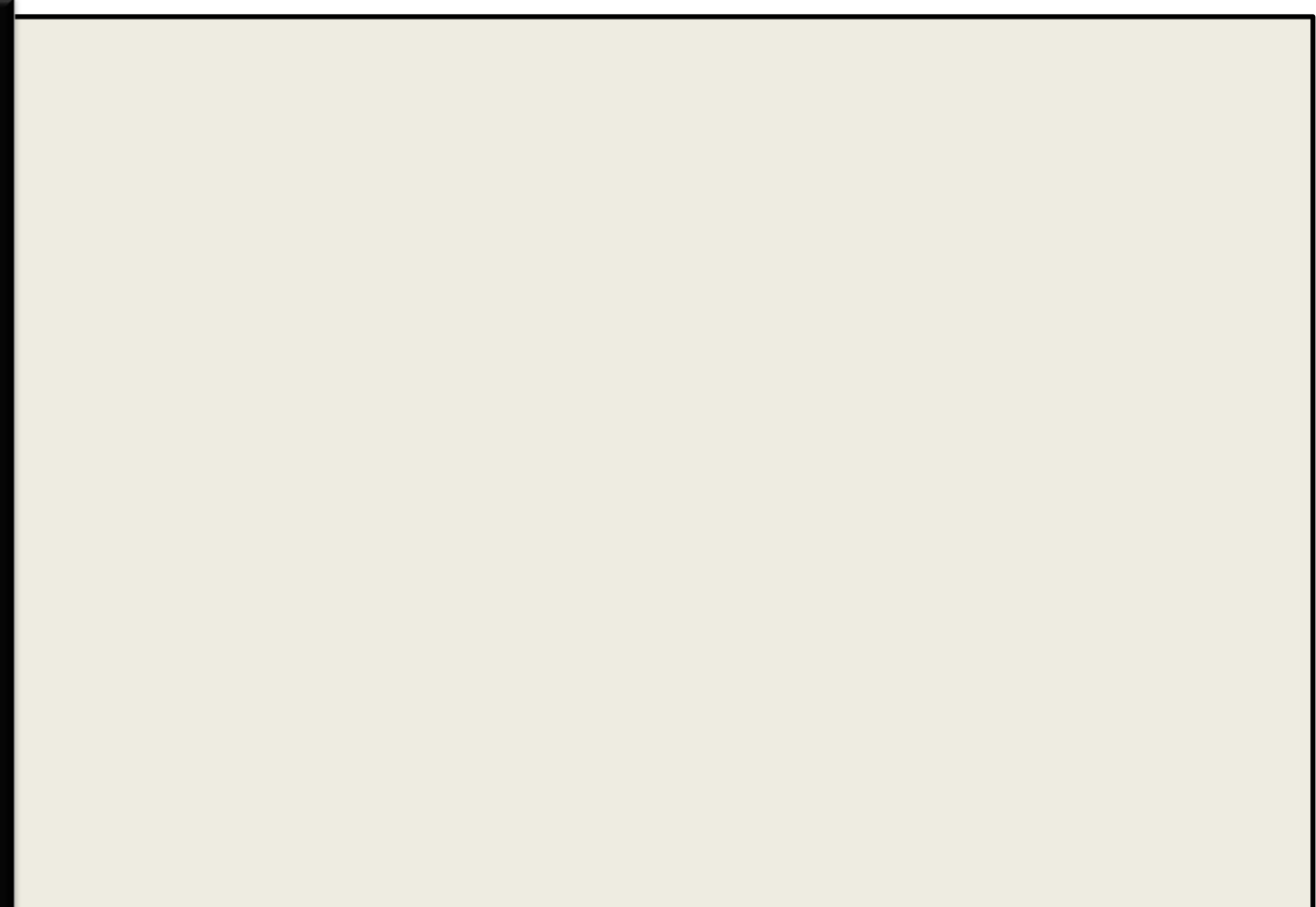
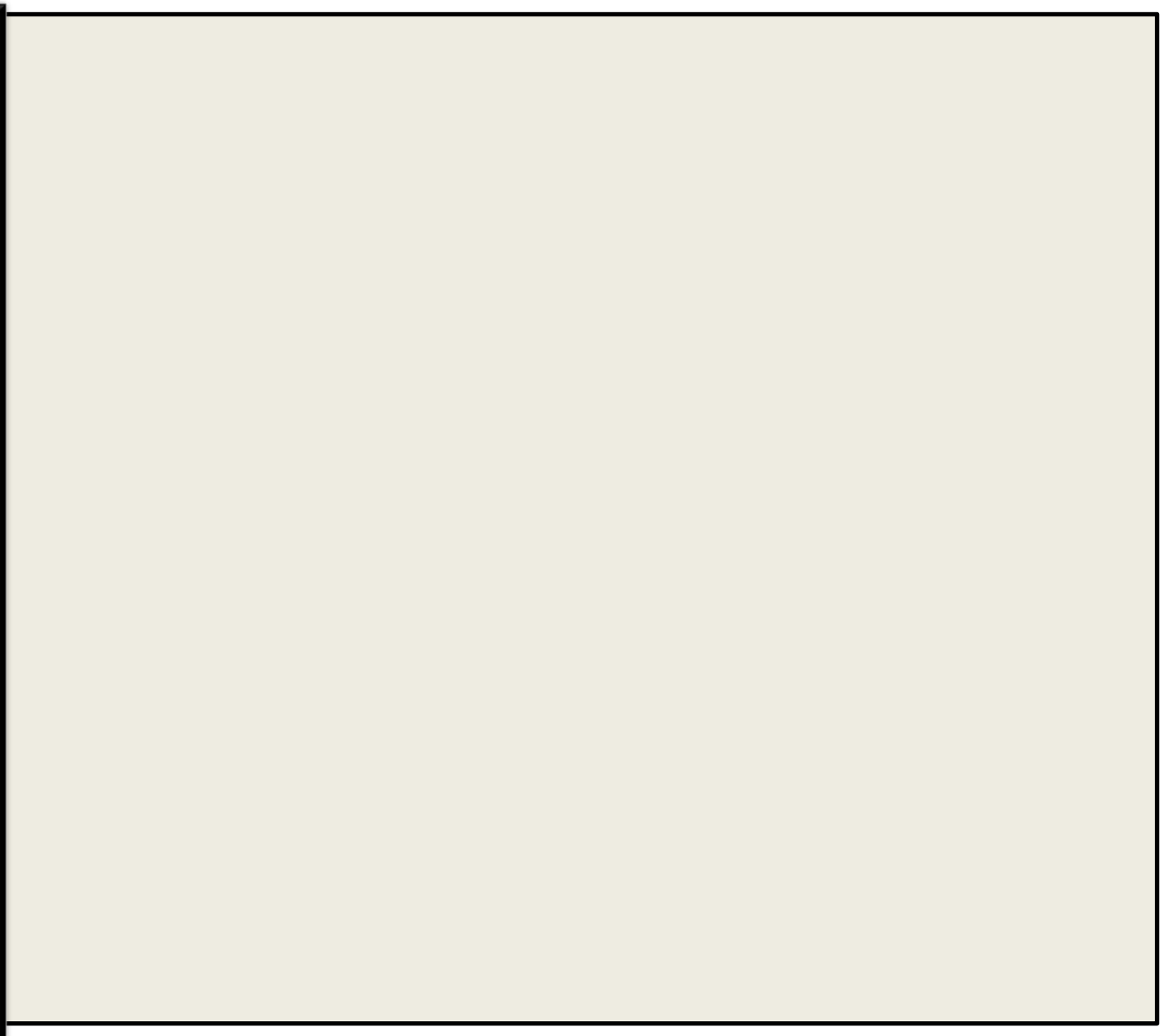


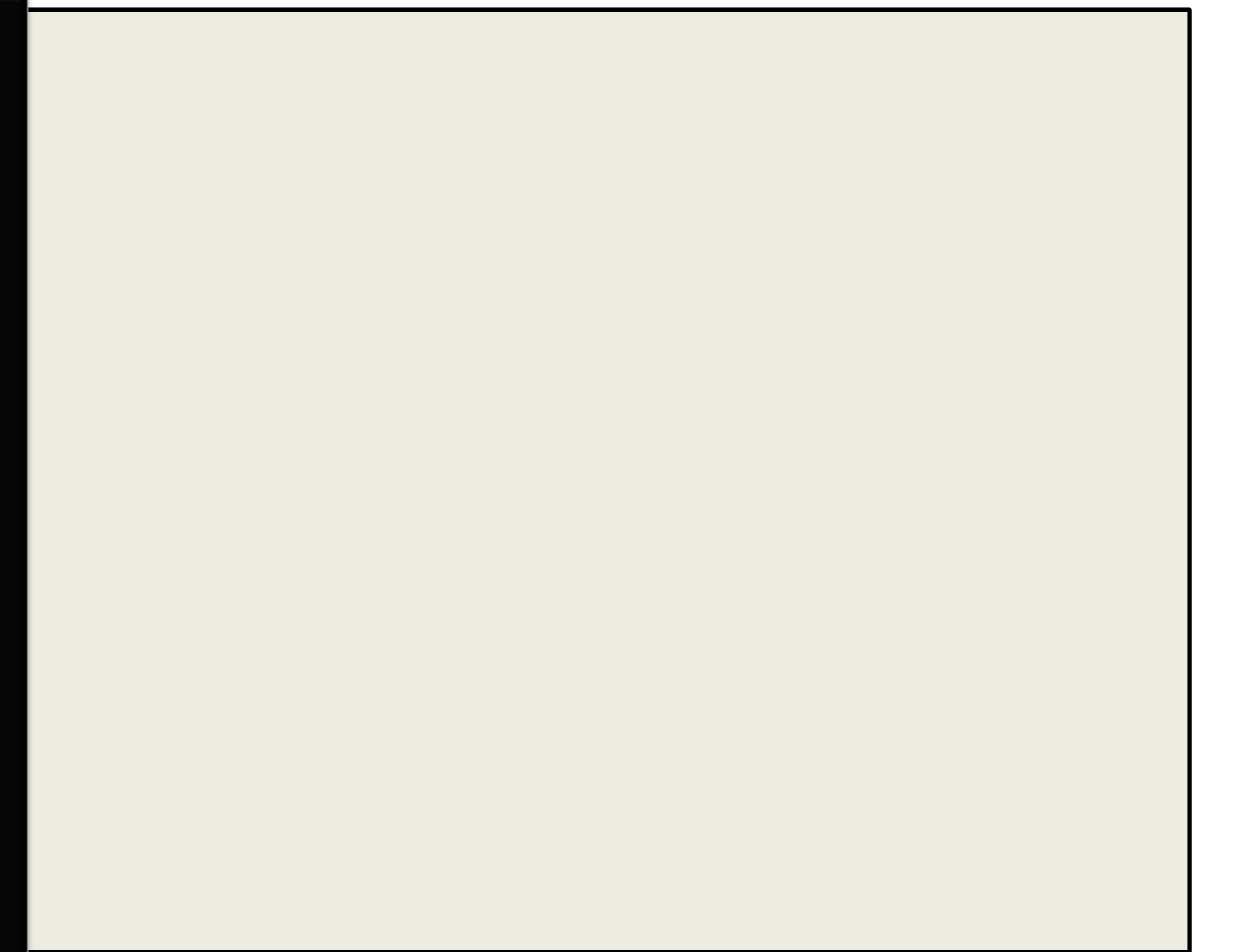
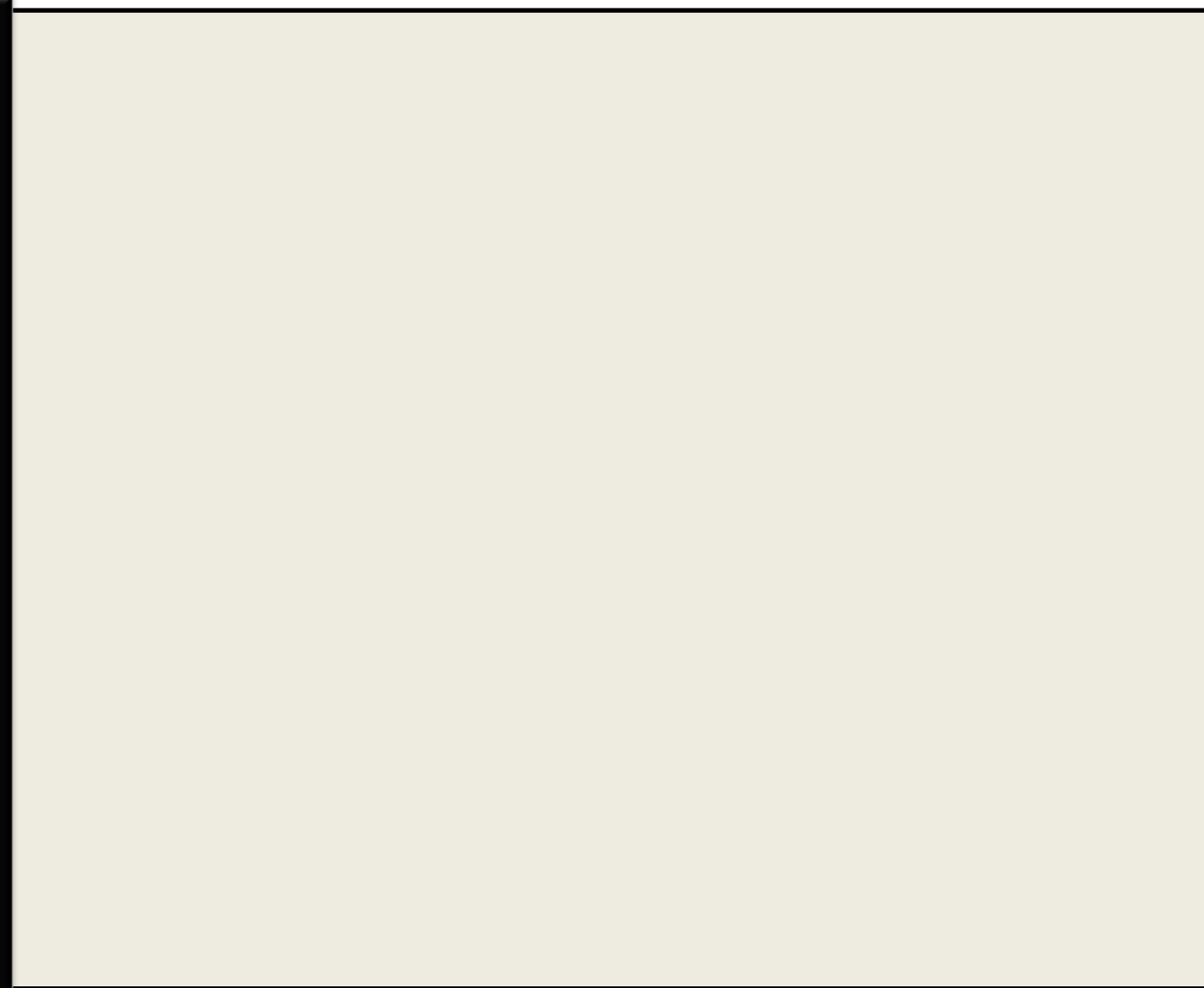
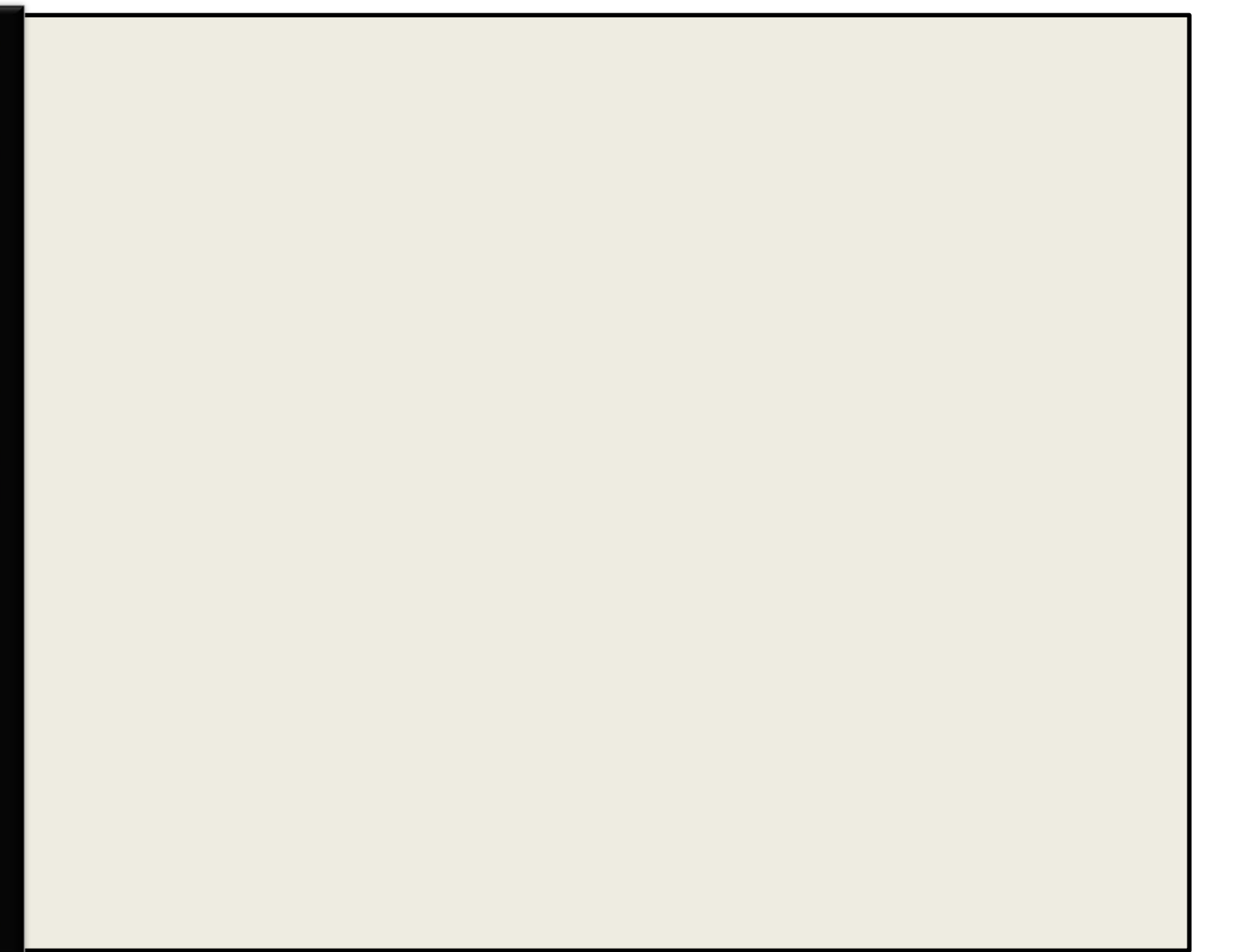
1.

Pathways



2.

Overlooks and Seating

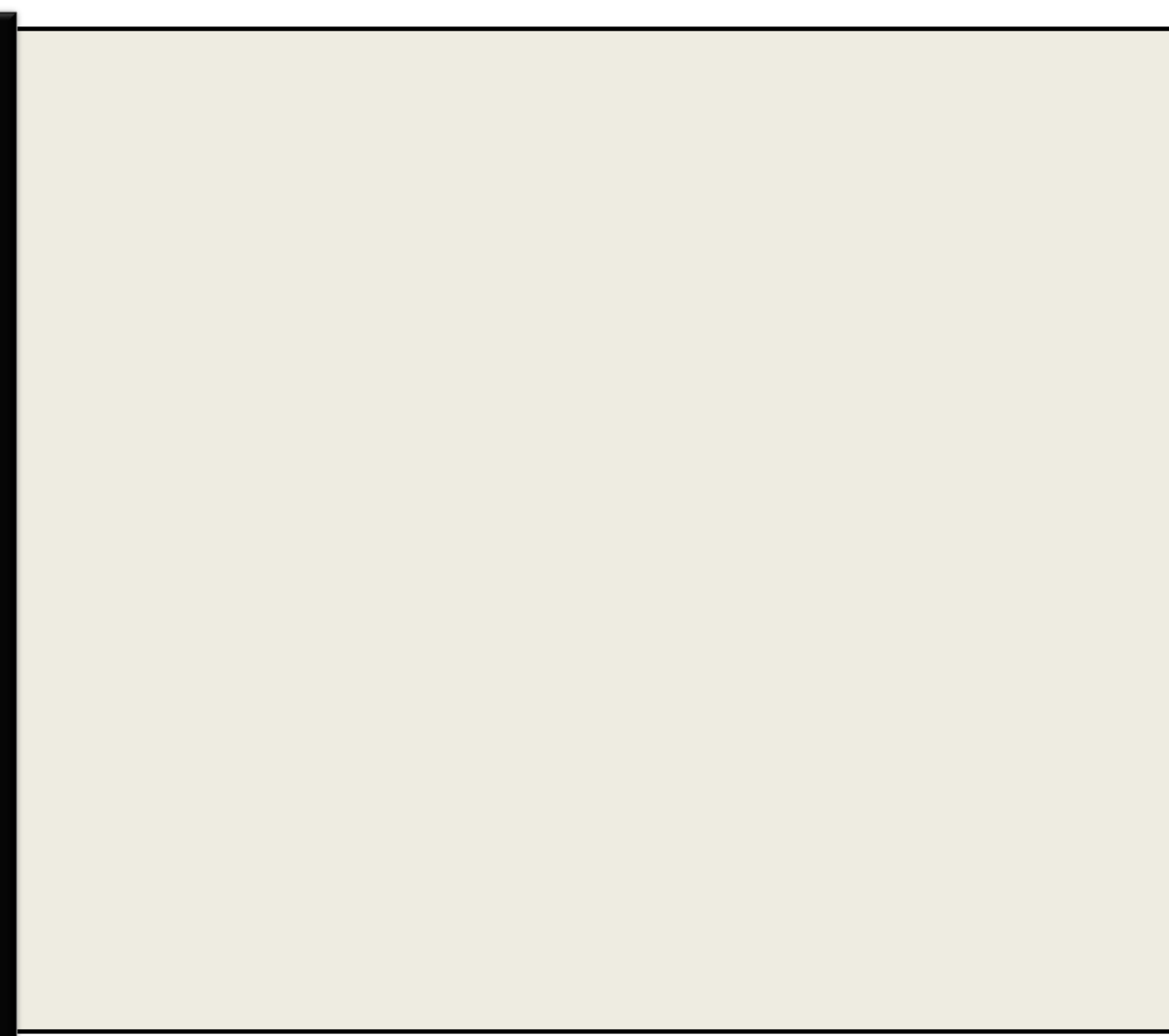
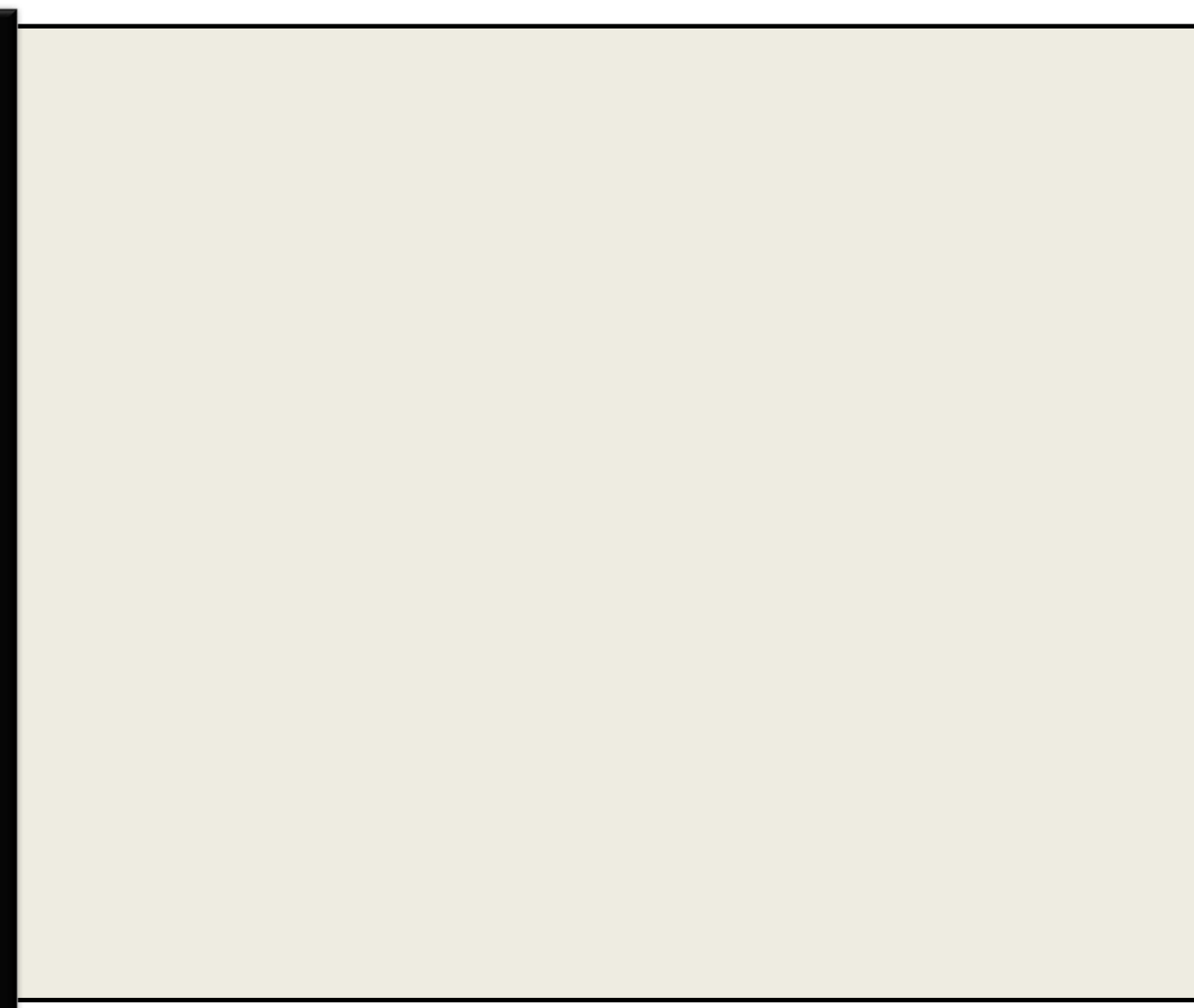
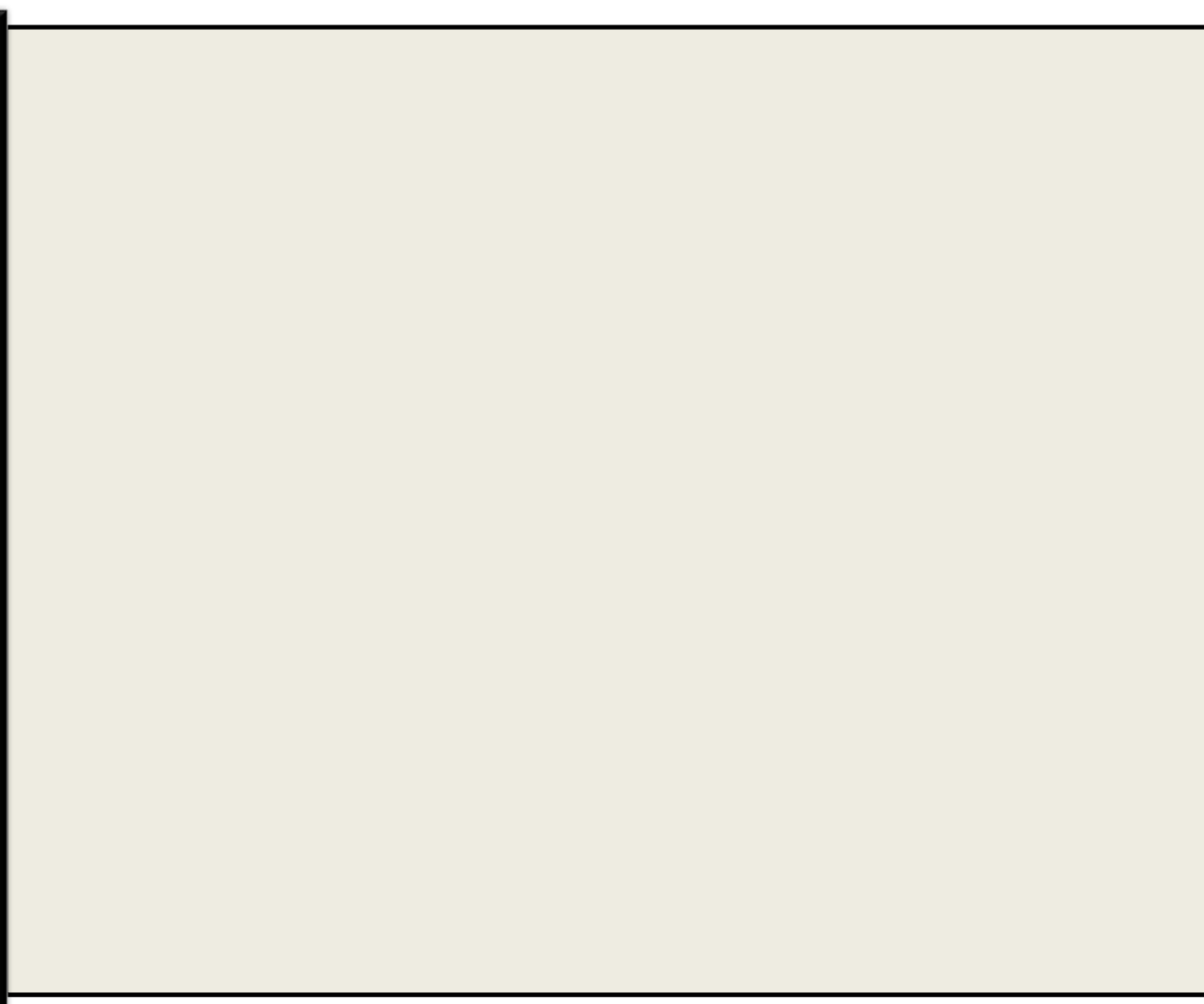
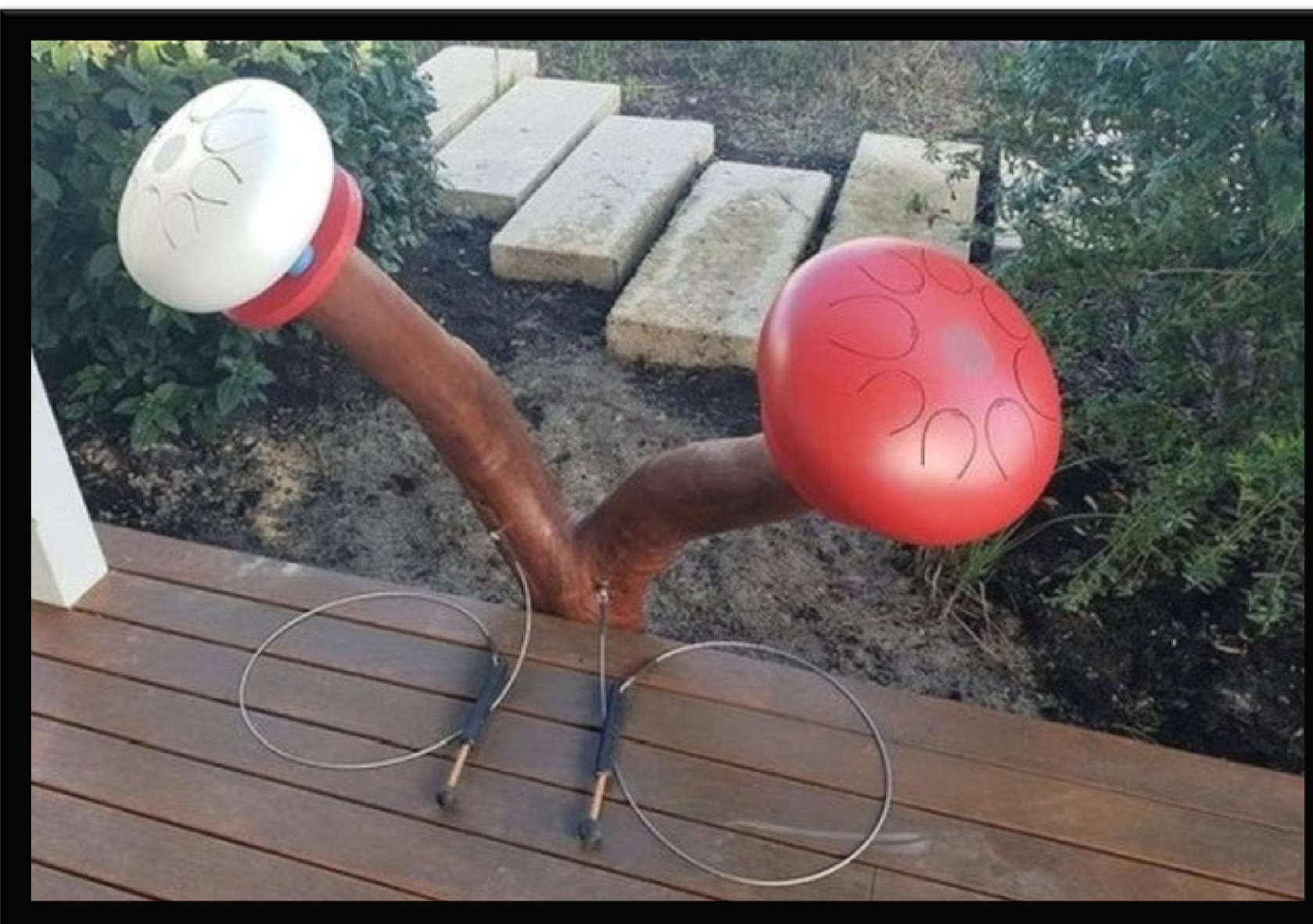
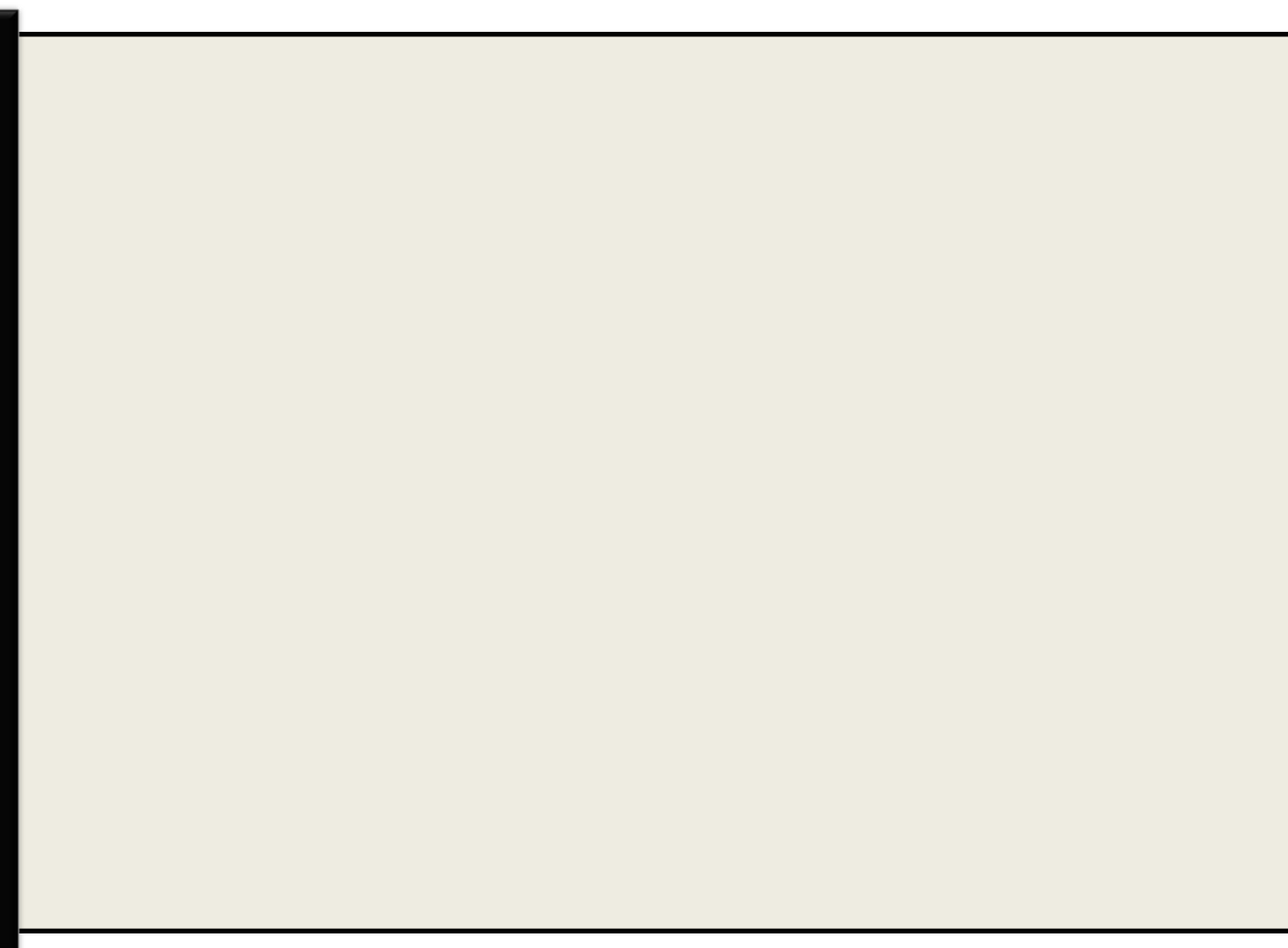
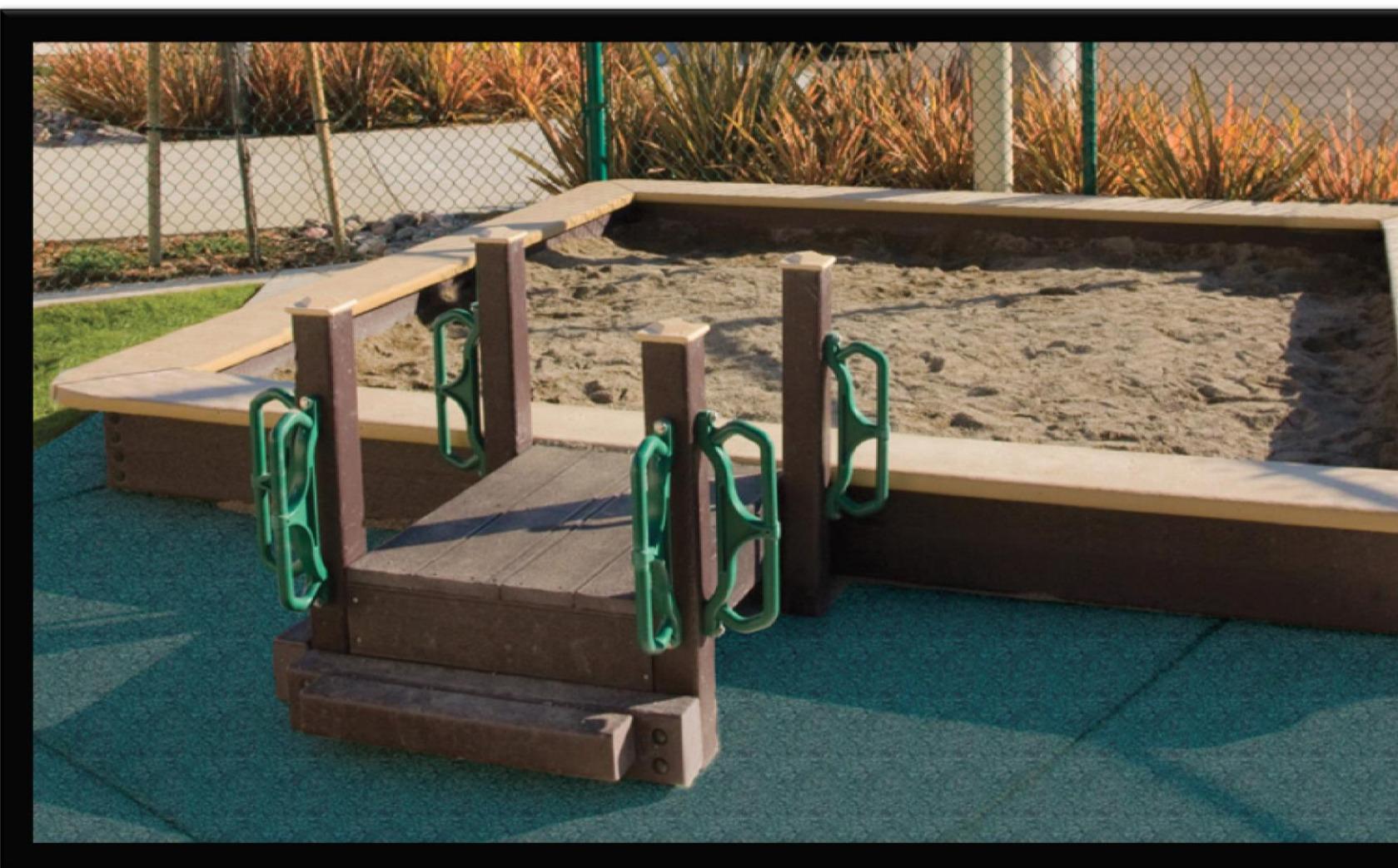


Signage



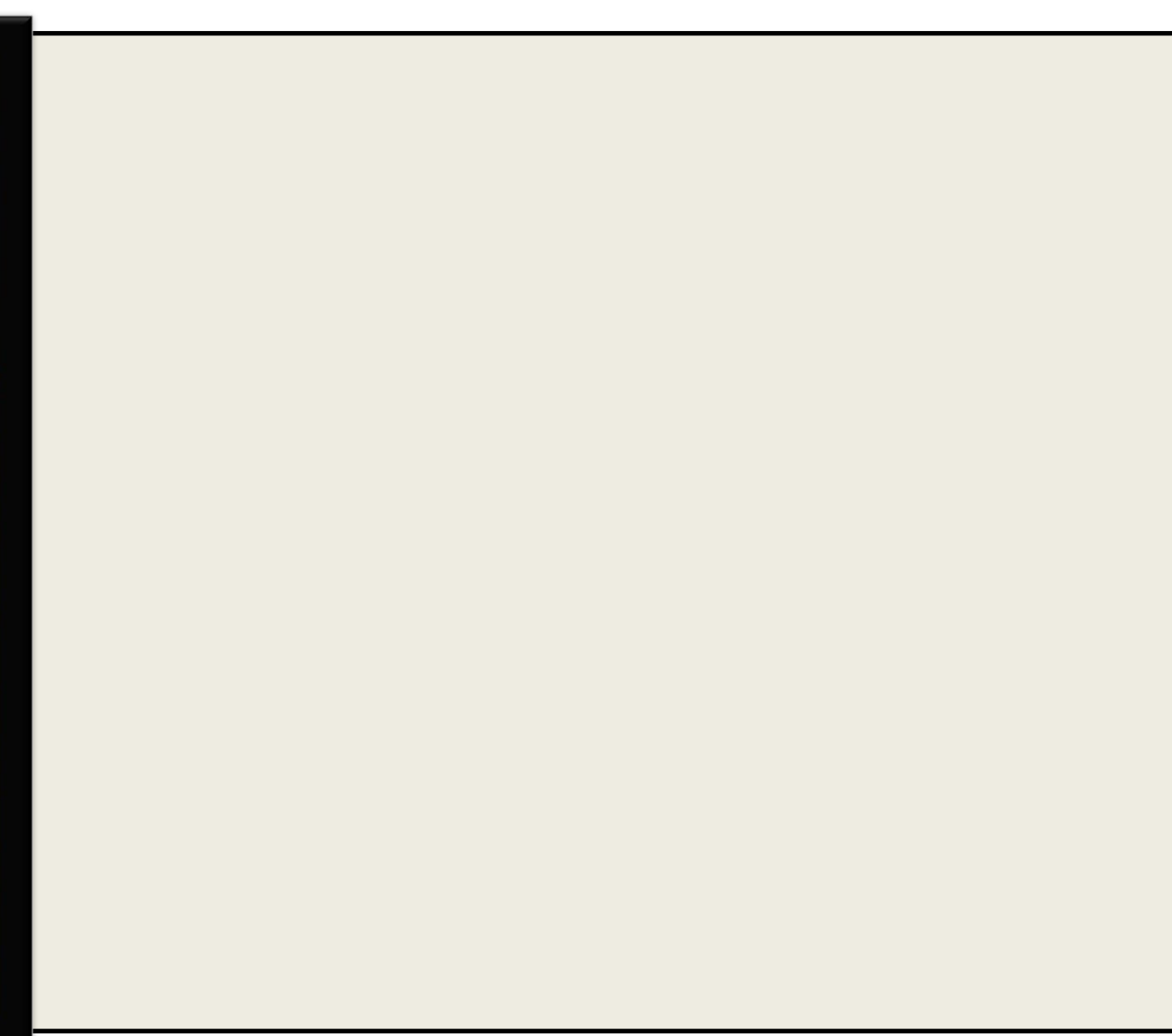
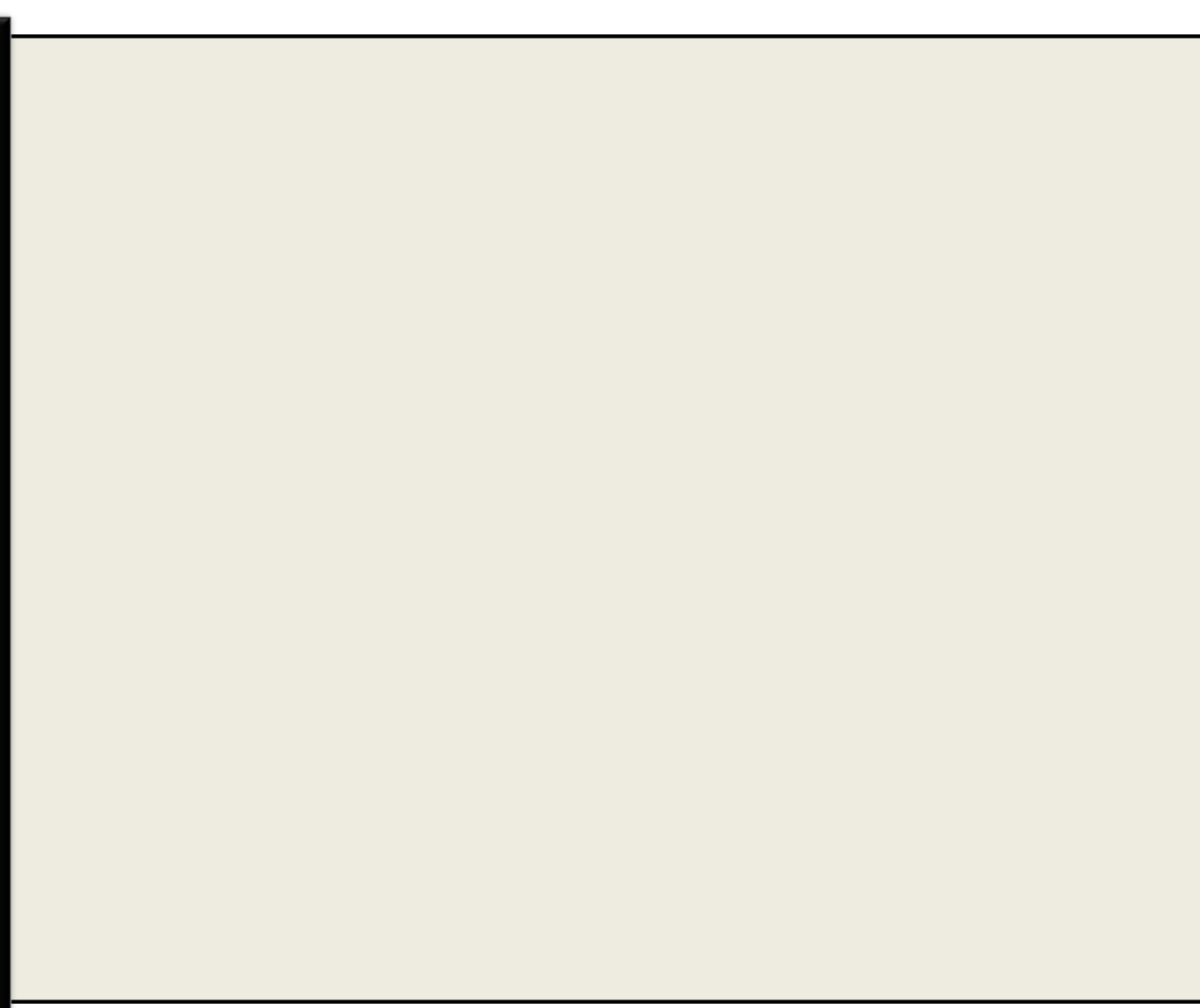
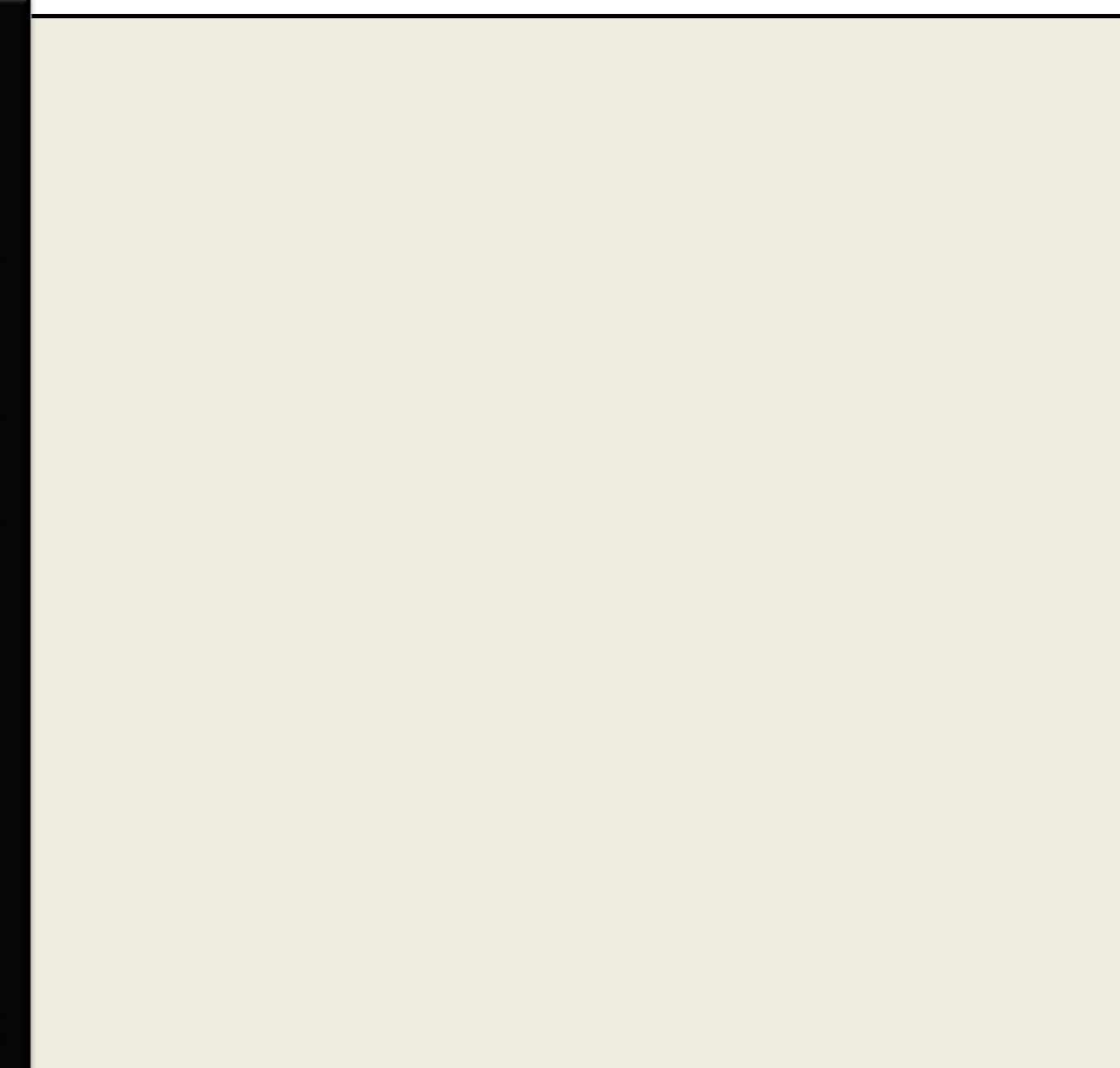
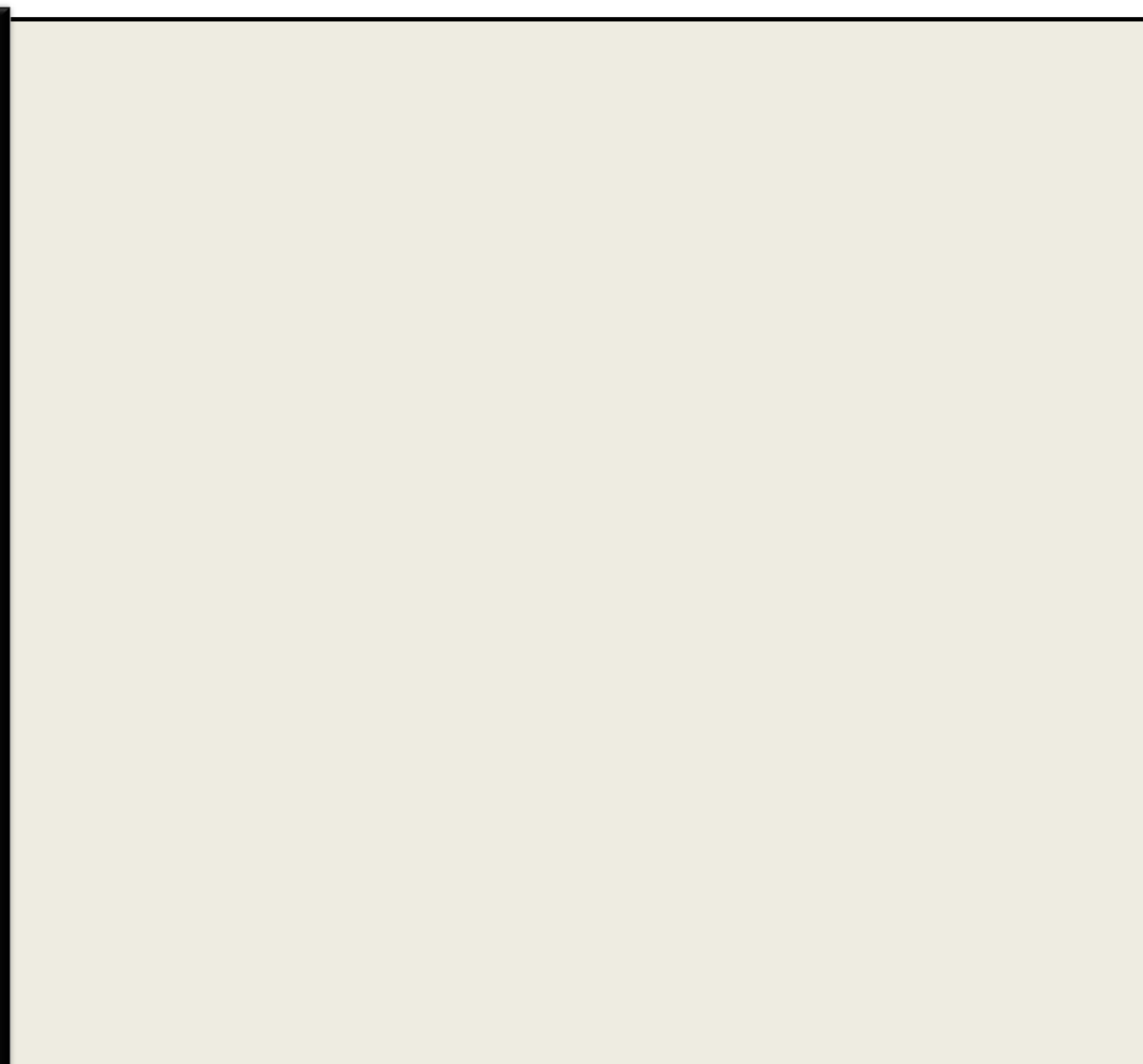
4.

Sensory Features



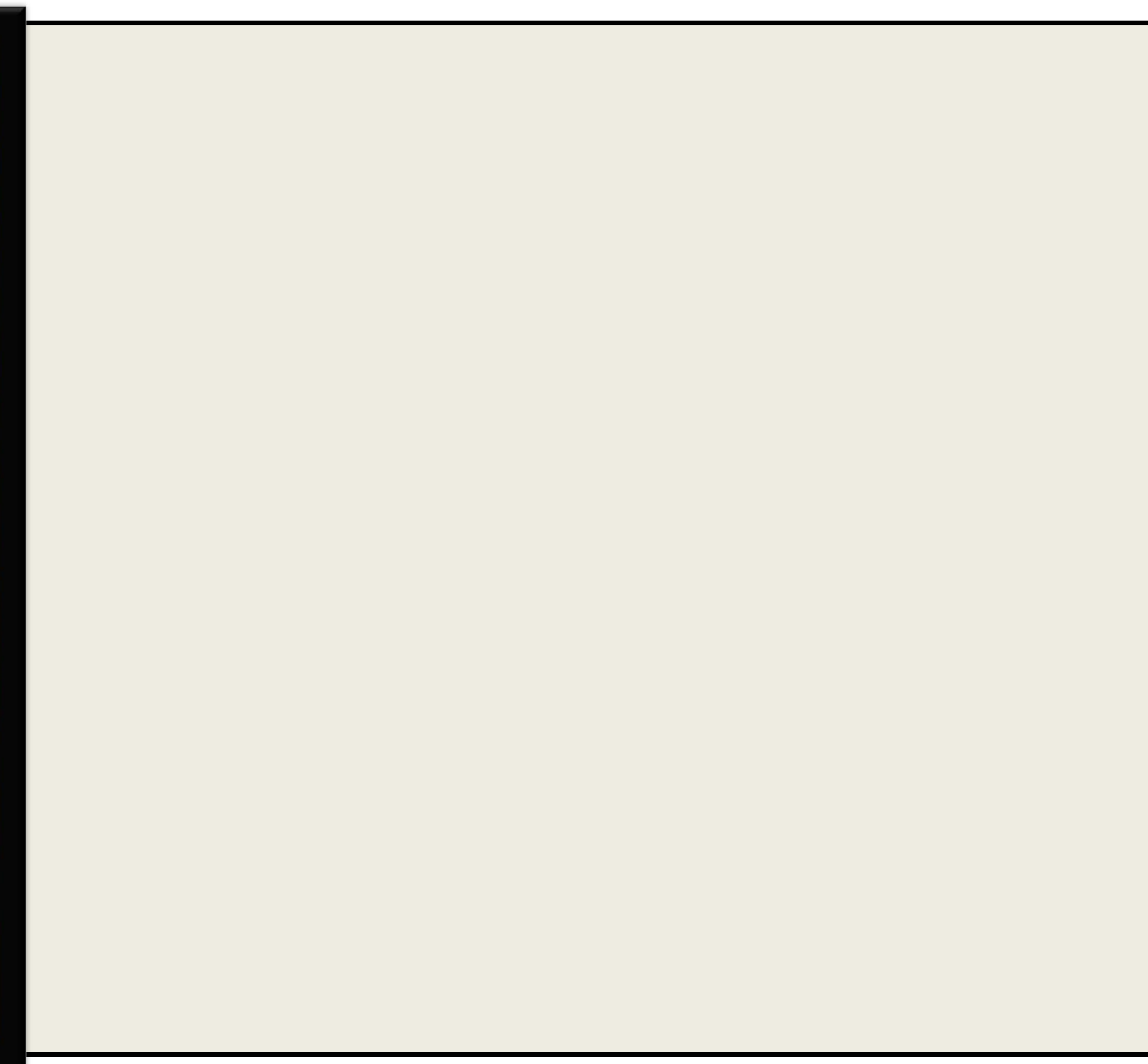
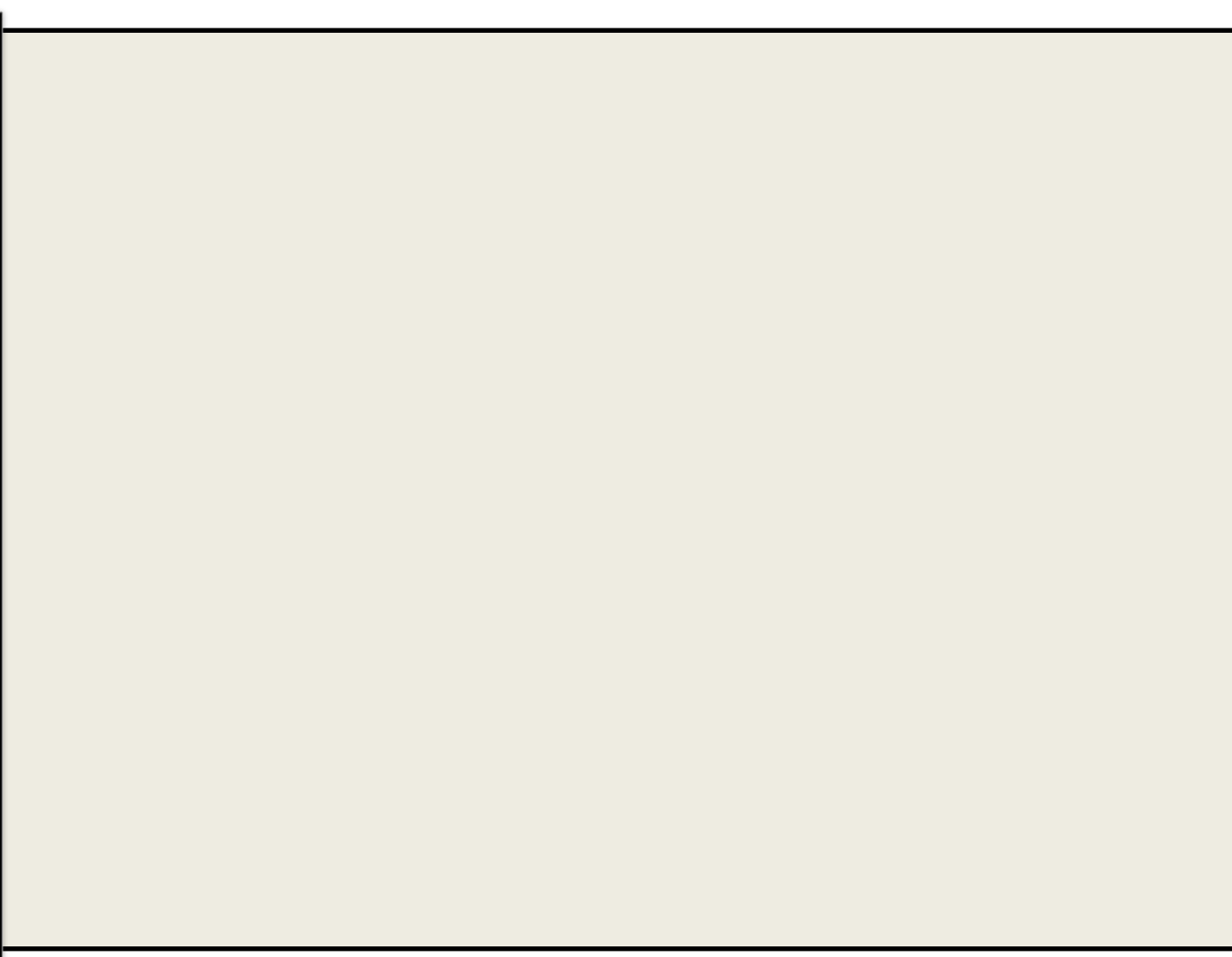
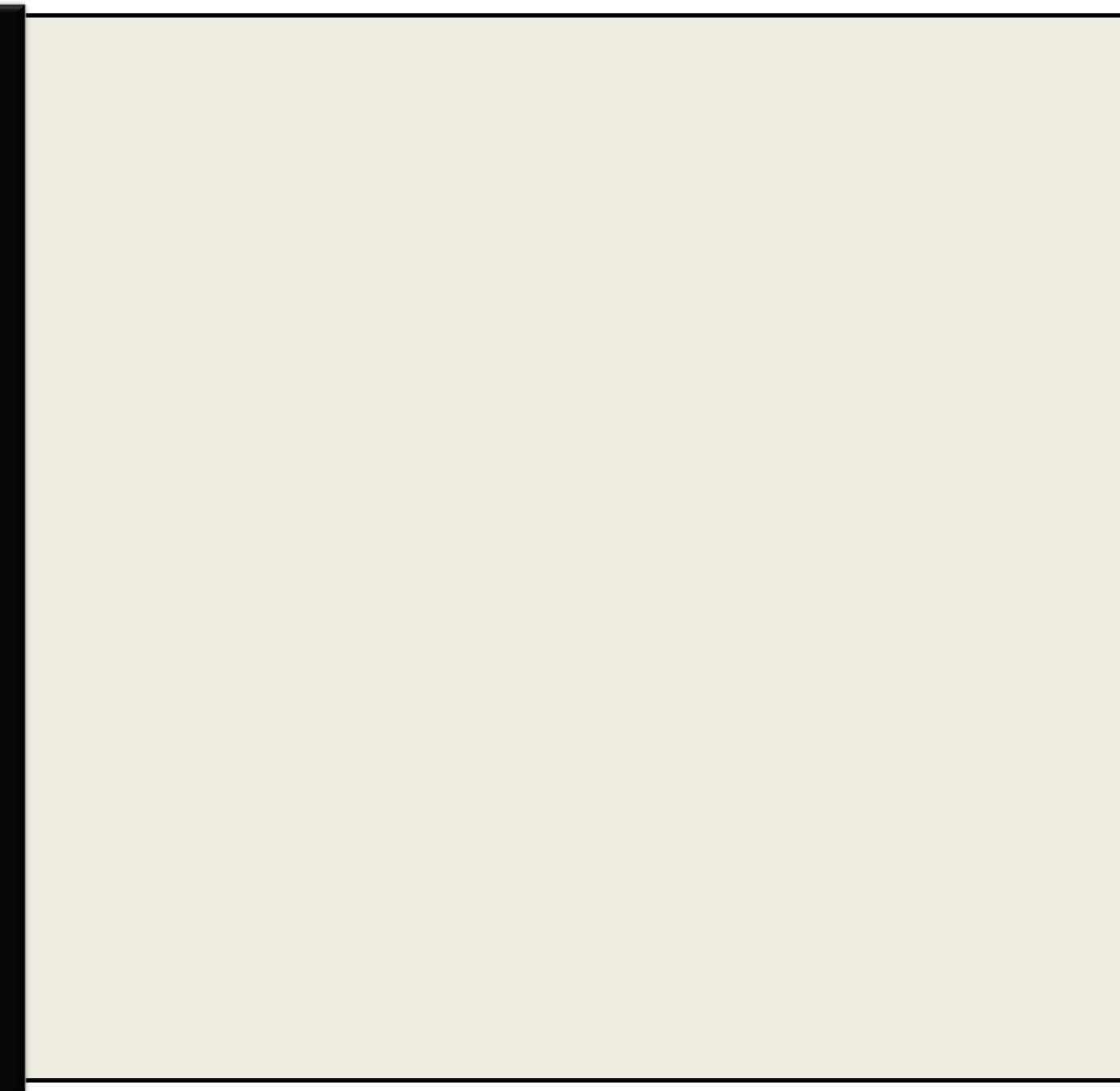
5.

Balancing and Stepping



6.

Climbing Features

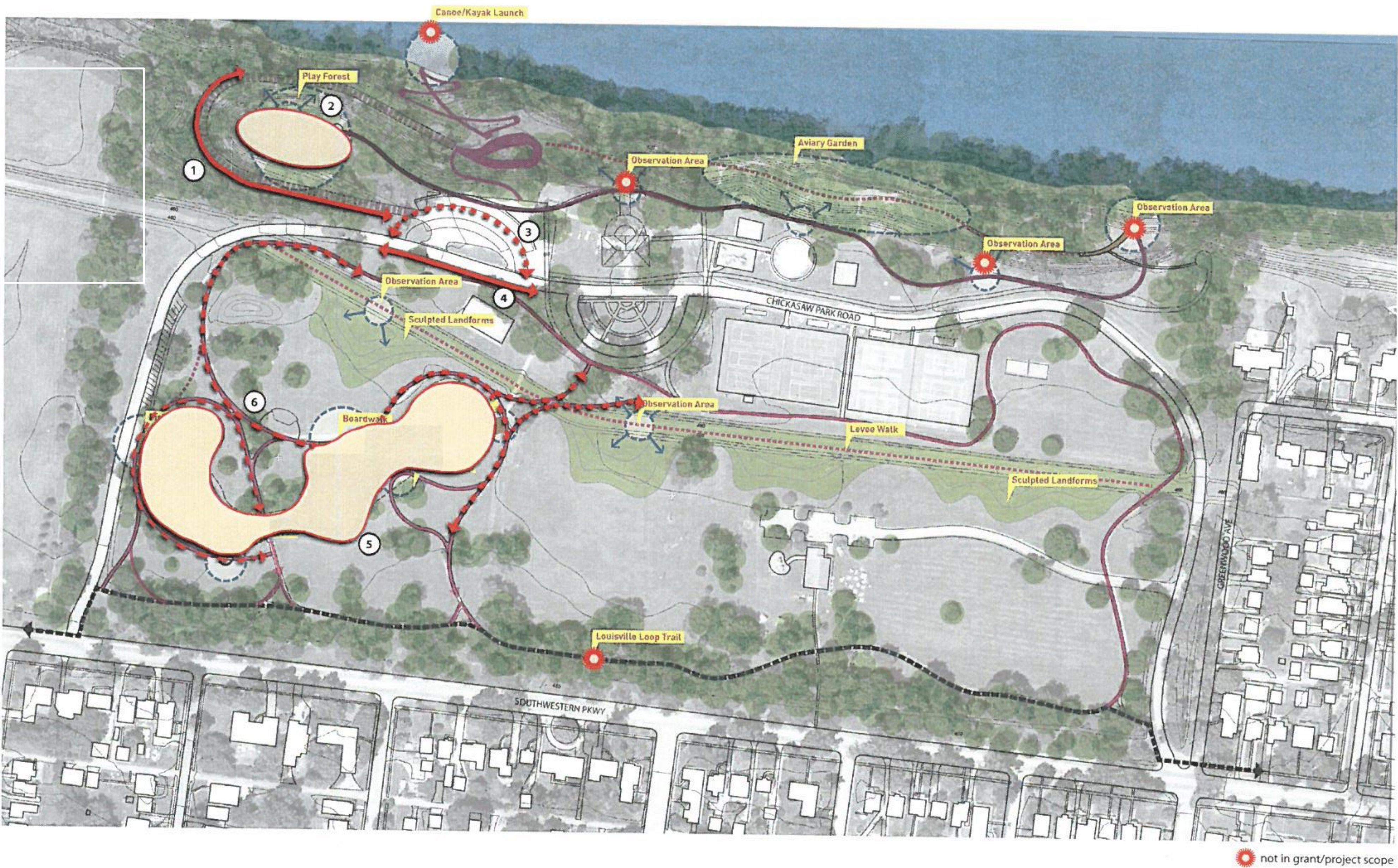


West Louisville Outdoor Recreation Initiative

Master Plan: Forest Play area

Master Plan

Site Design Meeting



Design Tasks

1 Bio-swale and step pool

- Intent:
- reduce runoff velocity
 - filter sediment
 - educate
 - provide aesthetic

2 Nature play recreation area

- Intent:
- provide youth activity zone using natural materials
 - encourage mobility and strengthening for all
 - family bonding

3 Enhanced parking area

- Intent:
- provide articulated parking area
 - provide safe parking area

4 Bio-swale at roadway

- Intent:
- reduce runoff velocity
 - filter sediment
 - educate
 - provide aesthetic

5 Pond enhancements

- Intent:
- dredge existing pond
 - provide water recreation source
 - provide learning resource tool
 - providing enhanced park aesthetics

6 Enhanced walkways @ pond

- Intent:
- provide well routed pathways around pond to encourage pond use.
 - provide accessibility to pond
 - provide site furnishings to support community involvement